Amendments to the Claims

1. (currently amended) An apparatus including:

a cash dispensing automated banking machine,

wherein the machine includes a housing,

wherein the housing comprises an enclosure,

wherein the enclosure includes an opening and a service door,

wherein the service door is movable between an open position and a closed position,

wherein the opening is closed by the service door when the service door is in the closed position,

wherein the machine includes a first monitor,

wherein the first monitor includes a first display screen operative to output viewable information associated with a financial transaction performed by a customer using the machine,

wherein the machine includes a second monitor,

wherein the second monitor includes a second display screen operative to output viewable information associated with servicing the machine,

wherein the machine includes a swing arm ~~assembly~~,

wherein the swing arm ~~assembly~~ operatively supports the second monitor,

wherein the second monitor is in moveable pivoting supporting connection with the ~~assembly includes a~~ swing arm,

wherein the swing arm is in moveable pivoting supporting connection with the ~~assembly includes a~~ housing ~~bracket~~,

~~wherein the housing bracket is mounted to the housing;~~

~~wherein the swing arm is pivotally connected to the housing bracket;~~

~~wherein the assembly includes a monitor bracket;~~

~~wherein the monitor bracket is mounted to the monitor;~~

~~wherein the monitor bracket is pivotally connected to the swing arm~~

wherein the swing arm is moveable relative to the enclosure to extend at least a portion of the second monitor outside the enclosure, and

wherein the swing arm is ~~capable of moving~~ moveable relative to the enclosure to place the second monitor inside the enclosure in a position which enables the service door to be moved to the closed position.

2. (currently amended) The apparatus according to claim ~~1~~ 21 wherein the monitor is pivotable about at least three independent axes, and wherein at least two of the axes are substantially perpendicular.

3. (currently amended) The apparatus according to claim ~~1~~ 21 wherein the swing arm is pivotally connected to the housing bracket about a vertical axis.

4. (original) The apparatus according to claim 3 wherein at least one pivot pin connects the swing arm to the housing bracket, wherein each pivot pin axis coincides with the vertical axis, wherein the swing arm is rotatable about the vertical axis.

5. (original) The apparatus according to claim 3 wherein the swing arm is operative to rotate approximately 90 degrees about the vertical axis.

6. (currently amended) The apparatus according to claim ~~1~~ 21 wherein the monitor bracket is pivotally connected to the swing arm about a vertical axis.

7. (original) The apparatus according to claim 6 wherein at least one pivot pin connects the swing arm to the monitor bracket, wherein each pivot pin axis coincides with the vertical axis, wherein the monitor bracket is rotatable about the vertical axis.

8. (original) The apparatus according to claim 6 wherein the monitor bracket is operative to rotate approximately 180 degrees about the vertical axis.

9. (currently amended) The apparatus according to claim ~~1~~ 21 wherein the monitor is pivotable about a horizontal axis relative to the swing arm.

10. (currently amended) The apparatus according to claim ~~1~~ 21,

wherein the monitor bracket is removably fastened to the monitor, wherein the monitor is operative to move responsive to movement of the monitor bracket,

wherein the housing bracket is removably fastened to an interior surface of the housing, wherein the housing bracket is inoperative to move relative to the housing responsive to movement of the swing arm.

11. (original) The apparatus according to claim 10 wherein the housing includes a vertical strut, wherein the housing bracket is attached to the vertical strut.

12. (currently amended) The apparatus according to claim ~~1~~ 22 wherein the housing comprises an enclosure, wherein the enclosure includes an opening and a door, wherein the door is movable between an open position and a closed position, wherein the opening is closed when the door is in the closed position, wherein when the door is in the open position the swing arm is operative to be moved to enable the monitor to swing through the opening to a location outside the enclosure.

13. (currently amended) The apparatus according to claim ~~12~~ 21 wherein the monitor includes a display screen, wherein the door includes a window, wherein the monitor is operative to be

positioned inside the enclosure so that when the door is in the closed position at least a portion of the display screen is visible through the window.

14. (original) The apparatus according to claim 13 wherein the door comprises a service door, and wherein the monitor comprises a service monitor.

15. (original) The apparatus according to claim 9 wherein the monitor bracket comprises a first bracket portion pivotably connected to a second bracket portion about the horizontal axis, wherein the first bracket portion is fastened to the monitor, and wherein the second bracket portion is pivotably connected to the swing arm about a vertical axis.

16. (currently amended) The apparatus according to claim ~~1~~ 21 wherein the assembly includes at least one spring plunger, wherein each spring plunger is movable between a locking position and an unlocking position, wherein the at least one spring plunger in a locking position is operative to lock the swing arm in a pivoting position relative to at least one of the housing bracket and the monitor bracket.

17. (currently amended) The apparatus according to claim ~~1~~ 21 wherein the machine includes a keyboard, wherein the assembly includes a keyboard bracket, wherein the keyboard bracket operatively supports the keyboard, wherein the keyboard bracket is pivotally connected to the monitor bracket about a horizontal axis, wherein rotation of the keyboard bracket about the horizontal axis is operative to cause a change in keyboard orientation.

18. (currently amended) The apparatus according to claim ~~1~~ 21 wherein the cash dispensing automated banking machine comprises an ATM, wherein the ATM includes a currency dispenser and currency notes, wherein the currency dispenser is operative to dispense the currency notes from the ATM.

19. (currently amended) A method of operating the apparatus recited in claim ~~12~~ 21, comprising:

(a) opening the door;

(b) pivoting the swing arm relative to the housing bracket, wherein at least a portion of the monitor extends through the opening;

(c) pivoting the monitor bracket relative to the swing arm;

(d) pivoting the swing arm relative to the housing bracket, wherein the monitor is positioned inside the enclosure;

(e) closing the door.

20. (original) An apparatus including:

a cash dispensing automated banking machine,

wherein the machine includes a housing,

wherein the machine includes a service monitor,

wherein the monitor includes a display screen,

wherein the machine includes a swing arm assembly,

wherein the assembly operatively supports the monitor,

wherein the assembly includes a swing arm,

wherein the assembly includes a housing bracket,

wherein the housing bracket is mounted to an interior surface of the housing,

wherein the swing arm is pivotally connected to the housing bracket about a vertical axis,

wherein at least one pivot pin connects the swing arm to the housing bracket,

wherein the assembly includes a monitor bracket,

wherein the monitor bracket is mounted to the monitor,

wherein the monitor bracket is pivotally connected to the swing arm about a vertical axis,

wherein at least one pivot pin connects the monitor bracket to the swing arm,

wherein the monitor is pivotable about a horizontal axis relative to the swing arm,

wherein the housing comprises an enclosure,

wherein the enclosure includes an opening and a service door,

wherein the door includes a window,

wherein the door is movable between an open position and a closed position,

wherein the opening is closed when the door is in the closed position,

wherein when the door is in the open position the swing arm is operative to be moved to enable the monitor to swing through the opening to a location outside the enclosure,

wherein the monitor is operative to be positioned inside the enclosure so that when the door is in the closed position at least a portion of the display screen is visible through the window.

21. (new) Apparatus comprising:

a cash dispensing automated banking machine,

wherein the machine includes a housing,

wherein the housing comprises an enclosure,

wherein the enclosure includes an opening and a door,

wherein the door is movable between an open position and a closed position,

wherein the opening is closed by the door when the door is in the closed position,

wherein the machine includes a monitor,

wherein the machine includes a swing arm assembly,

wherein the swing arm assembly operatively supports the monitor,

wherein the swing arm assembly includes a swing arm,

wherein the swing arm assembly includes a housing bracket,

wherein the housing bracket is mounted in supporting connection with the housing,

wherein the swing arm is movably mounted in pivoting supporting connection with the housing bracket,

wherein the assembly includes a monitor bracket,

wherein the monitor bracket is mounted in supporting connection with the monitor,

wherein the monitor bracket is movably mounted in pivoting supporting connection with the swing arm,

wherein when the door is in the open position the monitor is movable in supporting connection with the swing arm through the opening to a location outside the enclosure.

22. (new) Apparatus comprising:

a cash dispensing automated banking machine,

wherein the machine includes a housing,

wherein the machine includes a monitor,

wherein the machine includes a keyboard,

wherein the machine includes a swing arm assembly,

wherein the assembly operatively supports the monitor,

wherein the assembly includes a swing arm,

wherein the assembly includes a housing bracket,

wherein the housing bracket is mounted in supporting connection with the housing,

wherein the swing arm is movably mounted in pivoting supporting connection with the housing bracket,

wherein the assembly includes a monitor bracket,

wherein the monitor bracket is mounted in supporting connection with the monitor,

wherein the monitor bracket is movably mounted in pivoting supporting connection with the swing arm,

wherein the assembly includes a keyboard bracket,

wherein the keyboard bracket operatively supports the keyboard,

wherein the keyboard bracket is movably mounted in pivoting supporting connection with the monitor bracket wherein the keyboard bracket is rotatably movable relative to a horizontal axis,

wherein rotation of the keyboard bracket about the horizontal axis is operative to cause a change in keyboard orientation.

23. (new) A method of operating an apparatus comprising a cash dispensing automated banking machine, wherein the machine includes a housing, a monitor, and a swing arm assembly, wherein

the housing comprises an enclosure, wherein the enclosure includes an opening and a door, wherein the door is movable between an open position and a closed position,

wherein the opening is closed by the door when the door is in the closed position, wherein the assembly operatively supports the monitor, wherein the assembly includes a swing arm, a housing bracket, and a monitor bracket, and wherein the housing bracket is mounted in supporting connection with the housing, wherein the swing arm is movably mounted in pivoting supporting connection with the housing bracket, wherein the monitor bracket is in fixed operative supporting connection with the monitor, wherein the monitor bracket is movably mounted in pivoting supporting connection with the swing arm, wherein when the door is in the open position the monitor is movable in supporting connection with the swing arm through the opening to a location outside the enclosure, wherein the method comprises:

a) opening the door;

b) pivoting the swing arm relative to the housing bracket, wherein at least a portion of the monitor extends through the opening;

c) pivoting the monitor bracket relative to the swing arm;

d) pivoting the swing arm relative to the housing bracket, wherein the monitor is positioned inside the enclosure;

e) closing the door.

24. (new) A method comprising:

a) opening a door of an automated banking machine, wherein the automated banking machine comprises a cash dispenser, a housing, at least one monitor, and a swing arm, wherein the housing comprises an enclosure, wherein the enclosure includes the door and an opening, wherein the door is movable between an open position and a closed position, wherein the opening is closed by the door when the door is in the closed position, wherein the swing arm operatively supports the at least one monitor, wherein the at least one monitor is movably mounted in pivoting supporting connection with the swing arm, wherein the swing arm is movably mounted in pivoting supporting connection with the housing;

b) pivoting the swing arm relative to the housing, wherein at least a portion of the monitor extends through the opening;

c) pivoting the monitor bracket relative to the swing arm;

d) pivoting the swing arm relative to the housing bracket, wherein the monitor is positioned inside the enclosure;

e) closing the door.